Commercial AV

Connectivity Solutions

2013

PureLink
digital solutions

PureLink, Company Profile

Divisions of PureLink

Founded as a specialist for digital cable connections, the company has been steadily developing over the past few years. Success as well as our customers' satisfaction confirm us in our efforts to think outside the box, to keep developing and sometimes even invent.

By now, our main business area is made up of five divisions. In each of them, there are qualified and specialized staff members at your service. As a customer of PureLink, you benefit from this development, from the above-average expertise and the shortest communication paths.

Consumer

An important area of business are PureLink Consumer products. In answer to the increase in demand of our customers to not only develop products for professional use, we have created a complete range of products for end-users. The focus of this product line is the combination of modern consumer electronics. The Consumer products impress with their quality, their excellent price / performance ratio and their state-of-the-art design.

For example, our ProSpeed series was nominated for the German Design Award, the highest award a product can receive for its design in Germany.

Commercial

PureLink Commercial products have been our main business since the company was founded. Thanks to the absolute focus on innovative quality products, we have become one of the leading suppliers in the professional field. The products are mainly used for professional installations and media technology. Our cables in this area are branded PureLink. In order to better distinguish the electronics from the retail products, electronic products are sold under the brand name PureTools.

Quality and high performance - even under difficult or demanding conditions - are what characterize the PureLink Commercial products.

ProAV

The flagship of the company is the 2009 newly created Professional range. Especially in recent years, this area has developed more and more.

In the Professional field, we support our customers from the planning and conceptual design to the installation of high-tech projects. The most recent references include for example the complete equipment of the world's largest computer manufacturer's European headquarters or the complete network of mega yachts with a length of 100m+. Several of the world's largest and most expensive yachts are equipped with our systems. Also in the military and control area, we have conducted and supervised prestige projects according to special requirements and conditions.

Our professional products are sold under the brand name PureLink PRO and are personally supervised exclusively by highly qualified staff members.

Distribution

Products from other companies can also inspire us. When we see that other companies offer innovative products of excellent quality, we value this. Why invest in the development of a similar product, if we cannot improve it? We are only satisfied with the best. This is why we contract partnerships with other manufacturers when we realize that they have particular expertise in their specialty. Hence, a separate distribution area has been created, which exclusively sells selected products from other manufacturers – having its own service team, of course.

OEM

Individual requirements need custom products. As an original equipment manufacturer, we can develop products according to specific requirements. From individual projects over the years, a whole division was created. Whether cable for retailers, special cables for medical or custom digital signage solutions, many customers rely on our expertise and give your ideas and requirements into our hands. By developing specifications on the design and the design, production, to complete retail concepts. Our contacts in the OEM sector will help with projects of any size.

Table of Contents

Company Profile 02
Table of Contents 03
PureInstall Series ..... 04 - 15
- Cables | Adapters ..... 05 - 13
- Wallplates | Repeaters 14
- Repeaters | CAT.6 Cables 15

PureID Series ..... 16 - 21
- Custom Length HDMI Cables ..... 16 - 21

ProSpeed Series RETAIL ..... 22 -25
- HDMI Cables ..... 22 -25
- Switcher | Matrix Switcher 25

PureTools Series ..... 26 - 41
- Switcher ..... 27 - 28
- Splitter ..... 28 - 32
- Matrix Switcher ..... 32 - 35
- Video Wall Processor 35
- Extender ..... 36 - 39
- Multiformat Converter 40
- Test & Troubleshooting Tools ..... 41 - 43
  - Test Pattern Generator 41
  - EDID Manager 42
  - LCD Test Monitors 43

BluVizion Series ..... 44 - 45
- Multi HD Player 44
- Splitter 45
- HD Stream Generator 45

Notes ..... 46 - 47

PureInstall

PureLink's new "Secure Lock System" was especially developed for an optimized and secure use of HDMI connections. The HDMI connector's innovative and well-engineered construction is one-of-a-kind on the market.

Thanks to the elastic hook on the HDMI connector, the maximum pulling can be increased multiple times and thus guarantees a consistent, secure and stable connection, despite heavy strain.

Should the strain limit be exceeded, which could result in damage of the cable or the device itself, the cable can be easily disconnects from the socket, preventing expensive repairs or replacement.

The amount of work of professional installers is thus considerably minimised, which allows for a fast and customer-friendly service.

Together with the even further improved quality of materials and workmanship, the products of the PureInstall series are the perfect tools for professional undertakings of any kind.

PI1000

PureLink® - PureInstall Series. Certified High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Male to HDMI A Male. PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI1000-005	0,50m
PI1000-01	1,00m
PI1000-015	1,50m
PI1000-02	2,00m
PI1000-03	3,00m
PI1000-05	5,00m

PI1000

PureLink® - PureInstall Series. Certified High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Male to HDMI A Male. PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application. (7,50m -20,00m)

ITEM NO.	LENGTH
PI1000-075	7,50m
PI1000-10	10,00m
PI1000-15	15,00m
PI1000-20	20,00m

PI1100

PureLink® - PureInstall Series. Certified High Speed HDMI Extension with Ethernet Channel. 24ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Male to HDMI A Female. PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI1100-01	1,00m
PI1100-02	2,00m
PI1100-03	3,00m
PI1100-05	5,00m

PI1200

PureLink® - PureInstall Series. Certified High Speed Mini HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Male to Mini HDMI C Male. PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI1200-01	1,00m
PI1200-015	1,50m
PI1200-02	2,00m
PI1200-03	3,00m

PI1300

PureLink® - PureInstall Series. Certified High Speed Micro HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Male to Micro HDMI D Male. PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI1300-01	1,00m
PI1300-015	1,50m

PI2000

PureLink® - PureInstall Series. Active High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). PureLink® APO™ (Active Performance Optimizer) embedded to display-sided connector. HDMI A Male to HDMI A Male. PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI2000-15	15m
PI2000-20	20m
PI2000-25	25m
PI2000-30	30m
PI2000-35	35m
PI2000-40	40m

PI3000

PureLink® - PureInstall Series. Certified High Speed HDMI/DVI Cable with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). HDMI A Male to DVI-D Male (18+1). PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI3000-01	1,00m
PI3000-02	2,00m
PI3000-03	3,00m
PI3000-05	5,00m

PI3000

PureLink® - PureInstall Series. Certified High Speed HDMI/DVI Cable with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). HDMI A Male to DVI-D Male (18+1). PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application. *RoHS Compliant* (7,50m - 15,00m)

ITEM NO.	LENGTH
PI3000-075	7,50m
PI3000-10	10,00m
PI3000-15	15,00m

PI4000

PureLink® - PureInstall Series. Certified DVI Single Link Cable with 24 ct. Gold plated precision contacts. 1600x1200 / 1920x1200. DVI-D Male (18+1) to DVI-D Male (18+1). PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI4000-005	0,50m
PI4000-01	1,00m
PI4000-02	2,00m
PI4000-03	3,00m
PI4000-05	5,00m

PI4000

PureLink® - PureInstall Series. Certified DVI Single Link Cable with 24 ct. Gold plated precision contacts. 1600x1200 / 1920x1200. DVI-D Male (18+1) to DVI-D Male (18+1). PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application. (7,50m -20,00m)

ITEM NO.	LENGTH
PI4000-075	7,50m
PI4000-10	10,00m
PI4000-15	15,00m
PI4000-20	20,00m

PI4100

PureLink® - PureInstall Series. Certified DVI Single Link Extension with 24 ct. Gold plated precision contacts. 1600x1200 / 1920x1200. DVI-D Male (18+1) to DVI-D Female (18+1). PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI4100-01	1,00m
PI4100-02	2,00m
PI4100-03	3,00m
PI4100-05	5,00m

PI4200

PureLink® - PureInstall Series. Certified DVI Dual Link Cable with 24 ct. Gold plated precision contacts. 2560x1600. DVI-D Male (24+1) to DVI-D Male (24+1). PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI4200-005	0,50m
PI4200-01	1,00m
PI4200-02	2,00m
PI4200-03	3,00m
PI4200-05	5,00m

PI4200

PureLink® - PureInstall Series. Certified DVI Dual Link Cable with 24 ct. Gold plated precision contacts. 2560x1600. DVI-D Male (24+1) to DVI-D Male (24+1). PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application. (7,50m -20,00m)

ITEM NO.	LENGTH
PI4200-075	7,50m
PI4200-10	10,00m
PI4200-15	15,00m
PI4200-20	20,00m

PI4300

PureLink® - PureInstall Series. Certified DVI Dual Link Extension with 24 ct. Gold plated precision contacts. 2560x1600. DVI-D Male (24+1) to DVI-D Female (24+1). PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI4300-01	1,00m
PI4300-02	2,00m
PI4300-03	3,00m
PI4300-05	5,00m

PI5000

PureLink® - PureInstall Series. Certified DisplayPort Cable with 24 ct. Gold plated precision contacts. VESA Standard. DisplayPort Male to DisplayPort Male. PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI5000-01	1,00m
PI5000-015	1,50m
PI5000-02	2,00m
PI5000-03	3,00m

PI5100

PureLink® - PureInstall Series. Certified DisplayPort/HDMI 1.3 Cable with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). VESA Standard. DisplayPort Male converts to HDMI A Male *Not Bidirectional*. Tripple Shielded. 100% tested for professional AV application. *RoHS Compliant*

ITEM NO.	LENGTH
PI5100-01	1,00m
PI5100-015	1,50m
PI5100-02	2,00m
PI5100-03	3,00m

PI5200

PureLink® - PureInstall Series. Certified DisplayPort/DVI Cable with 24 ct. Gold plated precision contacts. VESA Standard. DisplayPort Male converts to DVI-D Male (18+1) *Not Bidirectional*. Basic+ Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application.

ITEM NO.	LENGTH
PI5200-01	1,00m
PI5200-015	1,50m
PI5200-02	2,00m
PI5200-03	3,00m

PI010

PureLink® - PureInstall Series. Certified High Speed Adapter DVI/HDMI with 24 ct. Gold plated precision contacts. DVI-D Male (24+1) to HDMI A Female. 100% tested for professional AV application.

ITEM NO.
PI010

PI015

PureLink® - PureInstall Series. Certified High Speed Adapter HDMI/DVI with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). HDMI A Male to DVI-D Female (24+1). 100% tested for professional AV application.

ITEM NO.
PI015

PI020

PureLink® - PureInstall Series. Certified High Speed with Ethernet Adapter HDMI/HDMI with 24 ct. Gold plated precision contacts. HDMI A Female to HDMI A Female. 100% tested for professional AV application.

ITEM NO.
PI020

PI030

PureLink® - PureInstall Series. Certified High Speed with Ethernet Adapter HDMI/HDMI with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). Portsaver. HDMI A Male to HDMI A Female. 100% tested for professional AV application.

ITEM NO.

PI030

PI035

PureLink® - PureInstall Series. Certified High Speed with Ethernet Adapter HDMI/HDMI 90° tilted with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). HDMI A Male to HDMI A Female. 100% tested for professional AV application.

ITEM NO.

PI035

PI040

PureLink® - PureInstall Series. Certified High Speed with Ethernet Adapter HDMI/HDMI 270° tilted with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). HDMI A Male to HDMI A Female. 100% tested for professional AV application.

ITEM NO.

PI040

PI045

PureLink® - PureInstall Series. Certified High Speed Adapter HDMI/DVI with 24 ct. Gold plated precision contacts. HDMI A Female to DVI-D Female (24+1). 100% tested for professional AV application.

ITEM NO.

PI045

PI050

PureLink® - PureInstall Series. Certified High Speed with Ethernet Adapter HDMI/Mini HDMI with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). HDMI A Male to Mini HDMI C Female. 100% tested for professional AV application.

ITEM NO.

PI050

PI055

PureLink® - PureInstall Series. Certified High Speed with Ethernet Adapter Mini HDMI/HDMI with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). Mini HDMI C Male to HDMI A Female. 100% tested for professional AV application.

ITEM NO.

PI055

PI060

PureLink® - PureInstall Series. Certified High Speed Adapter HDMI/DVI with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). Portsaver. HDMI A Male to DVI-D Female (24+1). 100% tested for professional AV application. Length: 0,10m.

ITEM NO.

PI060

PI065

PureLink® - PureInstall Series. Certified High Speed Adapter DVI/HDMI with 24 ct. Gold plated precision contacts. Portsaver. DVI-D Male (18+1) to HDMI A Female. 100% tested for professional AV application. Length: 0,10m.

ITEM NO.

PI065

PI070

PureLink® - PureInstall Series. Certified High Speed Adapter DVI/DVI with 24 ct. Gold plated precision contacts. Portsaver. DVI-D Male (18+1) to DVI-D Female (24+1). 100% tested for professional AV application. Length: 0,10m.

ITEM NO.

PI070

PI075

PureLink® - PureInstall Series. Certified High Speed with Ethernet Adapter HDMI/HDMI. Incl. Power Adapter 1A and 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). HDMI A Male to HDMI A Female. 100% tested for professional AV application.

ITEM NO.

PI075

PI080

PureLink® - PureInstall Series. Certified High Speed with Ethernet Adapter HDMI/Micro HDMI with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). HDMI A Male to Micro HDMI D Female. 100% tested for professional AV application.

ITEM NO.

PI080

PI085

PureLink® - PureInstall Series. Certified High Speed with Ethernet Adapter Micro HDMI/HDMI with 24 ct. Gold plated precision contacts with PureLink® SLS™ (Secure Lock System). Micro HDMI D Male to HDMI A Female. 100% tested for professional AV application.

ITEM NO.

PI085

PI150

PureLink® - PureInstall Series. Certified DisplayPort/HDMI Adapter with 24 ct. Gold plated precision contacts. VESA Standard. DisplayPort Male converts to HDMI A Female *Not Bidirectional*. 100% tested for professional AV application.

ITEM NO.

PI150

PI155

PureLink® - PureInstall Series. Certified DisplayPort/HDMI Adapter with 24 ct. Gold plated precision contacts. VESA Standard. DisplayPort Male converts to HDMI A Female *Not Bidirectional*. 100% tested for professional AV application. Length: 0,10m.

ITEM NO.

PI155

PI160

PureLink® - PureInstall Series. Certified DisplayPort/DVI Adapter with 24 ct. Gold plated precision contacts. VESA Standard. DisplayPort Male converts to DVI-D Female (24+5) Single Link *Not Bidirectional*. 100% tested for professional AV application.

ITEM NO.

PI160

PI170

PureLink® - PureInstall Series. Certified DisplayPort/DVI Adapter with 24 ct. Gold plated precision contacts. VESA Standard. DisplayPort Male converts to DVI-D Female (24+5) Single Link *Not Bidirectional*. 100% tested for professional AV application. Length: 0,10m.

ITEM NO.

PI170

PI100

PureLink® - PureInstall Series. Certified High Speed HDMI Wallplate with Ethernet Channel. 1-Port. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Female to HDMI A Female. PureInstall Cable (High Purity OFC Copper). Triple Shielded for professional AV application. 100% tested. Length: Cable 0,10m

ITEM NO.

PI100

PI105

PureLink® - PureInstall Series. Certified High Speed HDMI Wallplate with Ethernet Channel. 2-Port. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Female to HDMI A Female. PureInstall Cable (High Purity OFC Copper). Triple Shielded. 100% tested for professional AV application. Length: Cable 0,10m

ITEM NO.

PI105

PI090

PureLink® - PureInstall Series. Active High Speed HDMI Extender with 24ct. Gold plated precision contacts. PureLink® APO™ (Active Performance Optimizer). Latest HDMI Version (for v1.4 with 3D, Deep Color and x.v.Color™). HDMI A Female to HDMI A Female. PVC-Housing. 100% tested for professional AV application.

ITEM NO.

PI090

HE0020-2

PureLink® - EU Power Supply for HDMI Extender - HE0020-1 + DE0020-1

ITEM NO.

HE0020-2

HE0020-1

PureLink® - PureInstall Series. Active High Speed HDMI Extender with 24ct. Gold plated precision contacts. PureLink® APO™ (Active Performance Optimizer) embedded.
Latest HDMI Version (for v1.4 with 3D, Deep Color and x.v.Color™).
HDMI A Female to HDMI A Female.
Design Metal-Housing incl. Installation Mount.

ITEM NO.
HE0020-1

DE0020-1

PureLink® - PureInstall Series. Active High Speed DVI Single Link Extender with 24ct. Gold plated precision contacts. PureLink® APO™ (Active Performance Optimizer) embedded.
1600x1200 / 1920x1200. DVI-D Female to DVI-D Female.
Design Housing incl. Installation Mount.

ITEM NO.
DE0020-1

MC0002

PureLink® - PureInstall Series. Media Cat. 6 Cable. Optimized for HDMI over Single Cat Singnals. RJ45 Male to RJ45 Male. Color: Blue.

ITEM NO.	LENGTH
MC0002	Meterware
MC0002-01	1,00m
MC0002-02	2,00m
MC0002-03	3,00m
MC0002-05	5,00m
MC0002-075	7,50m
MC0002-10	10,00m
MC0002-15	15,00m
MC0002-20	20,00m
MC0002-25	25,00m
MC0002-30	30,00m
MC0002-35	35,00m
MC0002-40	40,00m
MC0002-45	45,00m
MC0002-50	50,00m
MC0002-55	55,00m
MC0002-60	60,00m
MC0002-305	305m

PureID

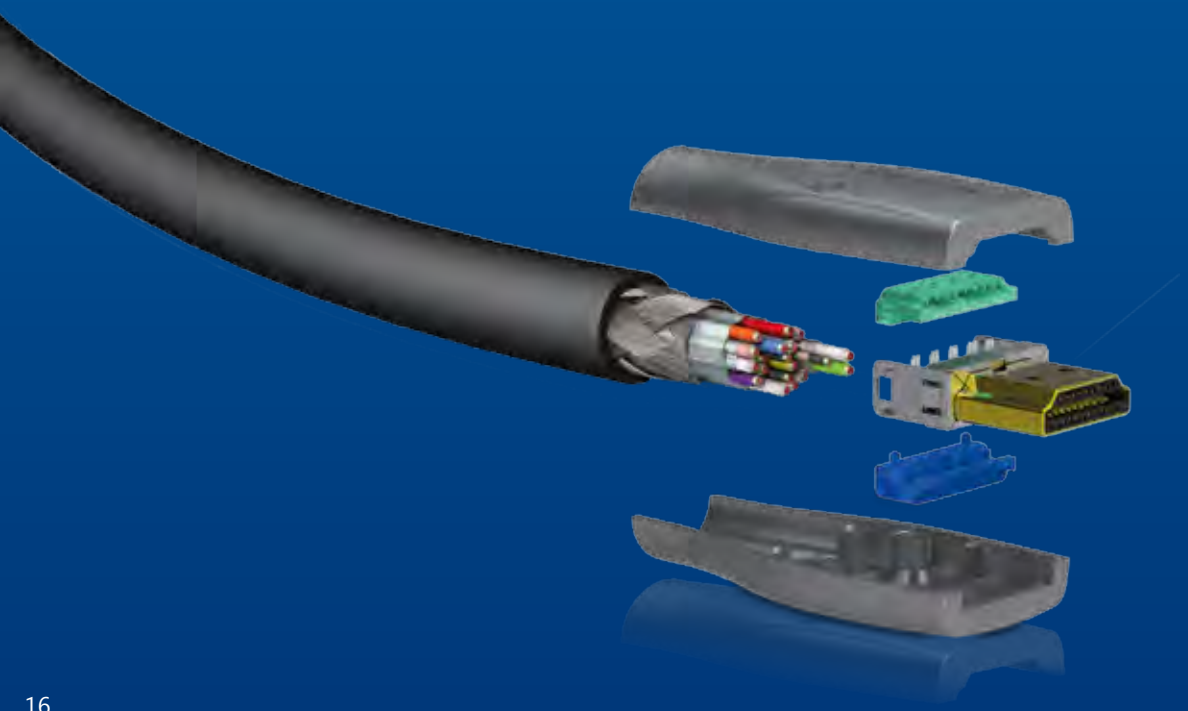
Custom length HDMI cables are field terminatable.

PureLink's PureID Series offers the first all-in-one solution to field-terminate custom length HDMI cables. When installing cables, this series enables you to quickly and easily customize the lengths of HDMI cables. Perfect for A/V, home theater, digital signage, or any other application requiring specific lengths. This innovative connector also eliminates any excess cabling behind the rack or inside a wall, and resolves the issue of fitting the HDMI connector through the conduit.

All PureID Series Products conform to HDMI 1.4 standards and can be terminated at lengths of up to 20m with resolutions of 1080p and 12-bit deep color. Greater lengths of up to 45m can be achieved by using PureLink HDMI Extender products like the HE0020-1.

The HDMI connector is terminated by using an IDC-process (insulation displacement connection), which requires only a blade and our PureID hand tool.

The process is simple and requires minimal training.



PureID Series - Custom length HDMI Cables are field terminatable

ID-PS2000

PureLink® - PureID Series. High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). One Side Assembled with Premium HDMI DIY Metal-Connector.
AWG24 PureSpeed Series (**High Purity OFC Copper**). Triple Shielded.

ITEM NO.	LENGTH
ID-PS2000-05	5,00m
ID-PS2000-10	10,0m
ID-PS2000-15	15,0m
ID-PS2000-20	20,0m
ID-PS2000-25	25,0m

ID-PS2100

PureLink® - PureID Series. High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). Both sides assembled with Premium HDMI DIY Metal-Connector.
AWG24 PureSpeed Series (**High Purity OFC Copper**). Triple Shielded.

ITEM NO.	LENGTH
ID-PS2100-05	5,00m
ID-PS2100-10	10,0m
ID-PS2100-15	15,0m
ID-PS2100-20	20,0m
ID-PS2100-25	25,0m

ID-US2000

PureLink® - PureID Series. High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). One Side Assembled with Premium HDMI DIY Metal-Connector.
AWG24 UltraSpeed Series (**Silver Plated High Purity OFC Copper**). Triple Shielded.

ITEM NO.	LENGTH
ID-US2000-05	5,00m
ID-US2000-10	10,0m
ID-US2000-15	15,0m
ID-US2000-20	20,0m
ID-US2000-25	25,0m

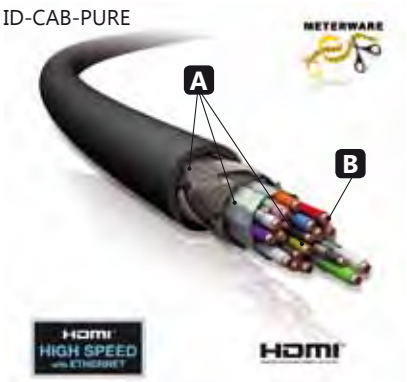
ID-US2100

PureLink® - PureID Series. High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). One Side Assembled with Premium HDMI DIY Metal-Connector.
AWG24 UltraSpeed Series (**Silver Plated High Purity OFC Copper**). Triple Shielded.

ITEM NO.	LENGTH
ID-US2100-05	5,00m
ID-US2100-10	10,0m
ID-US2100-15	15,0m
ID-US2100-20	20,0m
ID-US2100-25	25,0m

PureID Series - Custom length HDMI Cables are field terminatable

ID-CAB-PURE



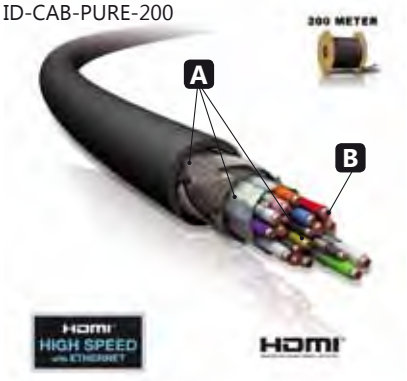
PureLink® - PureID Series. High Speed HDMI Cable with Ethernet Channel. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). AWG24 PureSpeed Series (High Purity OFC Copper). Triple Shielded. Color: Black. Length: Bulk Cable

ITEM NO.	LENGTH
ID-CAB-PURE	Bulk Cable

A Ultra Sealed Tripple Layer Shielding

B High Purity Copper Conductors

ID-CAB-PURE-200



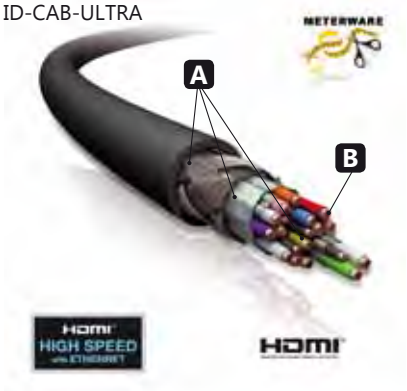
PureLink® - PureID Series. High Speed HDMI Cable with Ethernet Channel. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). AWG24 PureSpeed Series (High Purity OFC Copper). Triple Shielded. Color: Black. Length: 200m

ITEM NO.	LENGTH
ID-CAB-PURE-200	200,00m

A Ultra Sealed Tripple Layer Shielding

B High Purity Copper Conductors

ID-CAB-ULTRA



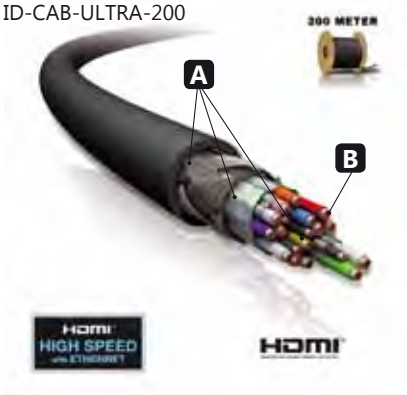
PureLink® - PureID Series. High Speed HDMI Cable with Ethernet Channel. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). AWG24 UltraSpeed Series (Silver Plated High Purity Copper). Triple Shielded. Color: Black. Length: Bulk Cable

ITEM NO.	LENGTH
ID-CAB-ULTRA	Bulk Cable

A Ultra Sealed Tripple Layer Shielding

B Silver Plated High Purity OFC Copper

ID-CAB-ULTRA-200



PureLink® - PureID Series. High Speed HDMI Cable with Ethernet Channel. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). AWG24 UltraSpeed Series (Silver Plated High Purity Copper). Triple Shielded. Color: Black. Length: 200m

ITEM NO.	LENGTH
ID-CAB-ULTRA-200	200,00m

A Ultra Sealed Tripple Layer Shielding

B Silver Plated High Purity OFC Copper

PureID Series - Custom length HDMI Cables are field terminatable

ID-STARTER

PureLink® - PureID Series. Starter Set - Incl.: 1x Combi-Tool (ID-HT-1), 1x Compression Guiding (ID-CG-PRO-1), 10x Premium HDMI DIY Metal-Connector (ID-CON-PRO-10), 1x Cabletester for HDMI DIY Cable (ID-PT-1), 1x Case (ID-TB)

ITEM NO.

ID-STARTER

ID-CON-PRO-1

PureLink® - PureID Series. Premium HDMI DIY Metal-Connector. 24ct. Gold plated precision contacts. Field Terminateable and Solderless. Incl. Wire Guiding.

ITEM NO.

ID-CON-PRO-1

ID-CON-PRO-10

PureLink® - PureID Series. Premium HDMI DIY Metal-Connector. 24ct. Gold plated precision contacts. Field Terminateable and Solderless. Incl. Wire Guiding. 10pcs Pack

ITEM NO.

ID-CON-PRO-10

ID-CON-OEM-10

PureLink® - PureID Series. Premium HDMI DIY Metal-Connector. 24ct. Gold plated precision contacts. Field Terminateable and Solderless. Incl. Wire Guiding. 10pcs Pack OEM Version without Logo

ITEM NO.

ID-CON-OEM-10

PureID Series - Custom length HDMI Cables are field terminatable

ID-CON-CONNECT

PureLink® - PureID Series. Premium HDMI DIY Connector without Shell. 24ct. Gold plated precision contacts. Field Terminateable and Solderless. Incl. Wire Guiding.

ITEM NO.

ID-CON-CONNECT

ID-WG-1

PureLink® - PureID Series. Wire Guiding for HDMI DIY Connector.

ITEM NO.

ID-WG-1

ID-CG-1

PureLink® - PureID Series. Compression Guide for HDMI DIY Combi-Tool. PVC-Version. Color: Black

ITEM NO.

ID-CG-1

ID-CG-PRO-1

PureLink® - PureID Series. Compression Guide for HDMI DIY Combi-Tool. Metal-Version. Color: Blau/Grün

ITEM NO.

ID-CG-PRO-1

PureID Series - Custom length HDMI Cables are field terminatable

ID-HT-1

PureLink® - PureID Series. Combi-Tool for HDMI DIY Connector. Compression and Cut Function in one Action. Solderless.

ITEM NO.

ID-HT-1

ID-PT-1

PureLink® - PureID Series. Cabletester for HDMI DIY Cable. Supports two different Test-Modi. Two parts for optimum Field use.

ITEM NO.

ID-PT-1

ID-TB

PureLink® - PureID Series. Case for PureID Starter Set.

ITEM NO.

ID-TB

ID-HE-1

PureLink® - PureID Series. Active High Speed HDMI Extender with 24ct. Gold plated precision contacts. PureLink® APO™ (Active Performance Optimizer) embedded.
Latest HDMI Version (for v1.4 with 3D, Deep Color and x.v.Color™).
HDMI A Female to HDMI A Female. Design Metal-Housing.

ITEM NO.

ID-HE-1

ProSpeed

The ProSpeed Series not only offers a completely new design, but for the first time they are made of highly pure, silverplated audiophile copper strands, which comply with the highest demands. Invest in the future and use a cable which already acquired HDMI 1.4 with Deep Color, 3D and Ethernet and is certified for resolutions up to 2160p.

Discover why so many customers rely on us – the ProSpeed Series guarantees crystal clear, genuine sound and transmits pin sharp images to your display.

The ProSpeed Series is based on the idea that everyday problems should be solved in a simple, elegant and unobtrusive way and with a reliable instinct for technical and functional requirements.

The cables are compelling exactly because of their sober understatement and clean concept without ever being bland. As objects, they make a statement without being ostentatious. The result is a timeless, classic design. The outstanding product quality is reflected in the ProSpeed Series not only in technical and economic terms but also in a consistent approach to the design. The innovative ProSpeed Series sets a clear, strategic marker for design-oriented thinking within our product range.

Designpreis Deutschland 2011
NOMINIERT

ProSpeed Series - HDMI Cables

PS1000

PureLink® - ProSpeed Series. High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Male to HDMI A Male. ProSpeed Cable (Silver Plated High Purity OFC Copper). Triple Shielded. Color: Black.

ITEM NO.	LENGTH
PS1000-01	1,00m
PS1000-015	1,50m
PS1000-02	2,00m
PS1000-03	3,00m

RETAIL

PS1100

PureLink® - ProSpeed Series. High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Male to HDMI A Male. ProSpeed Cable (Silver Plated High Purity OFC Copper). Triple Shielded. Color: White.

ITEM NO.	LENGTH
PS1000-015	1,50m
PS1000-03	3,00m

RETAIL

PS1200

PureLink® - ProSpeed Series. High Speed HDMI Flat Cable. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, ARC, Deep Color and x.v.Color™). HDMI A Male to HDMI A Male. ProSpeed Cable (Silver Plated High Purity OFC Copper).
Triple Shielded. Color: Black.

ITEM NO.	LENGTH
PS1200-01	1,00m
PS1200-015	1,50m
PS1200-02	2,00m
PS1200-03	3,00m

RETAIL

PS1300

PureLink® - ProSpeed Series. High Speed HDMI Flat Cable. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, ARC, Deep Color and x.v.Color™). HDMI A Male to HDMI A Male. ProSpeed Cable (Silver Plated High Purity OFC Copper).
Triple Shielded. Color: White.

ITEM NO.	LENGTH
PS1300-015	1,50m
PS1300-03	3,00m

RETAIL

ProSpeed Series - HDMI Cables

PS1500

PureLink® - ProSpeed Series. SuperThin High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC Deep Color and x.v.Color™). HDMI A Male to HDMI A Male. ProSpeed Cable (High Purity OFC Copper). Triple Shielded. Color: Black.

ITEM NO.	LENGTH
PS1500-01	1,00m
PS1500-015	1,50m
PS1500-02	2,00m
PS1500-03	3,00m

RETAIL

PS1700

PureLink® - ProSpeed Series. SuperThin High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). HDMI A Male to HDMI A Male. ProSpeed Cable (High Purity OFC Copper). Triple Shielded. Color: White.

ITEM NO.	LENGTH
PS1700-01	1,00m
PS1700-015	1,50m
PS1700-02	2,00m
PS1700-03	3,00m
PS1700-05	5,00m

RETAIL

PS1720

PureLink® - ProSpeed Series. Active SuperThin High Speed Mini HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). PureLink® APO™ (Active Performance Optimizer) embedded to display-sided. HDMI A Male to Mini HDMI C Male.
ProSpeed Cable (High Purity OFC Copper). Triple Shielded. Color: White.

ITEM NO.	LENGTH
PS1720-015	1,50m
PS1720-03	3,00m

RETAIL

PS1740

PureLink® - ProSpeed Series. Active SuperThin High Speed Micro HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). PureLink® APO™ (Active Performance Optimizer) embedded to display-sided. HDMI A Male to Micro HDMI D Male.
ProSpeed Cable (High Purity OFC Copper). Triple Shielded. Color: White.

ITEM NO.	LENGTH
PS1740-015	1,50m
PS1740-03	3,00m

RETAIL

ProSpeed Series - HDMI Cables | HDMI Switcher | HDMI Matrix Switcher

PS2000

PureLink® - ProSpeed Series. Active High Speed HDMI Cable with Ethernet Channel. 24ct. Gold plated precision contacts. Latest HDMI Version (for v1.4 with 3D, HEAC, ARC, Deep Color and x.v.Color™). PureLink® APO™ (Active Performance Optimizer) embedded to display-sided. HDMI A Male to HDMI A Male. ProSpeed Cable (Silver Plated High Purity OFC Copper). Triple Shielded. Color: Black.

ITEM NO.	LENGTH
PS2000-05	5,00m
PS2000-075	7,50m
PS2000-10	10,0m
PS2000-125	12,5m

RETAIL

PS410

PureLink® - ProSpeed Series. High End 4x1 HDMI Switcher with integrated equalizer, 24ct. Gold plated precision contacts and Audio Output. Incl. Power Supply and Remote. Full Support of 3D and Audio Return Channel (ARC). ARC digital via Coax and Toslink.

ITEM NO.
PS410

RETAIL

PS420

PureLink® - ProSpeed Series. High End 4x2 HDMI Matrix with integrated equalizer. 24ct. Gold plated precision contacts and Audio Output. Incl. Power Supply and Remote. Full Support of 3D. Digital Audio Output on Output 1 via Coax.

ITEM NO.
PS420

RETAIL

Blister packaging

PureTools

Our PureTools product line is made up of high-quality audio/video electronic products such as switchers, splitters, converters and extenders for commercial installations and applications.

The product line's focus is on the transmission of digital signals such as HDMI, DVI and 3G HD SDI.

The perfected technology according to the latest standards and intelligent innovations make the practice-oriented PureTools product line perfect for professional installers, as well as guarantee an ideal implementation thanks to constant performance.

PT-SW-HD41

HDMI Switcher

PureLink´s unique HDMI switcher especially built for commercial AV applications allow easy and rapid switching between different digital video sources to a single HDMI output

Features

- Support HDMI Deep Color
- HDCP compliant
- Controllable via front panel buttons, RS-232 and IR remote control
- Supports 480p, 720p, 1080i, 1080p, and VESA resolutions
- Equalization and pixel re-clocking on input ports and pre-emphasis on output port

MODEL	INPUTS	OUTPUTS
PT-SW-HD41	4x HDMI + 1x RS-232	1x HDMI

PT-SW-VGA41

PT-SW-VGA81

VGA Switcher

PureLink´s VGA Switcher offer the most convenient and cost effective means for easy and rapid switching of high quality PC graphics and HDTV videos with crystal clear audio in the market.

Features

- VGA/component/S-video/composite switch with 350MHz bandwidth up to 4 graphics/video inputs
- Ethernet accessible
- Automatic detection of the VGA/component input
- Amplified video output with transmission length up to 65m
- Multiple control by IR remote, push button, Ethernet, and RS-232

MODEL	INPUTS	OUTPUTS
PT-SW-VGA41	4x VGA + 4x Stereo Audio (3.5mm) + 1x RS-232	1x VGA + 1x Stereo Audio (3.5mm)
PT-SW-VGA81	8x VGA + 8x Stereo Audio (3.5mm) + 1x RS-232	1x VGA + 1x Stereo Audio (3.5mm)

PT-SW-SDI51

PT-SW-VGA81

PT-SW-SDI81

PT-SW-SDI82

HD-SDI Switcher

PureLink´s HD-SDI switchers receive, equalize, and re-clock up to 8 SDI inputs and perfectly switches the desired input to SDI equipped monitors or receivers. Through RS-232, IR remote, or front panel toggle button, the control of the SDI switch becomes versatile and easier.

Features

- Up to 8 inputs & 2 re-timing SDI outputs
- Dual Color LED indication of HD/SD of the output SDI
- Automatic detection of the SDI Input
- Synchronizes input/output (switch after vertical sync)
- Provides the equalized and reclocked* transmission path up to 300m at SD-SDI or 150m at HD-SDI
- Multiple control by RS-232, IR remote, and push button

MODEL	INPUTS	OUTPUTS
PT-SW-SDI51	5x BNC + 1x BNC (Loopout)	1x BNC + 1x BNC (Loopout)
PT-SW-SDI52	5x BNC + 1x BNC (Loopout)	2x BNC + 1x BNC (Loopout)
PT-SW-SDI81	8x BNC + 1x BNC (Loopout)	1x BNC + 1x BNC (Loopout)
PT-SW-SDI82	8x BNC + 1x BNC (Loopout)	2x BNC + 1x BNC (Loopout)

PT-SW-SDI164

PT-SW-SDI84

3G/HD-SDI Switcher

PureLink´s HD-SDI switchers receive, equalize, and re-clock up to 16 SDI inputs and perfectly switches the desired input to SDI equipped monitors or receivers. Through RS-232, IR remote, or front panel toggle button, the control of the SDI switch becomes versatile and easier.

Features

- Up to 16 input & 4 re-timing SDI outputs
- Dual Color indication LED of 3G HD/SD of the output SDI
- Automatic detection of the SDI Input
- Synchronizes input/output (switch after vertical sync)
- Provides the equalized and reclocked* transmission path up to 300m at SD-SDI , 150m (500ft) at HD-SDI or 100m at 3G HD-SDI
- Multiple control by RS-232, IR remote, and push button

MODEL	INPUTS	OUTPUTS
PT-SW-SDI164	16x BNC + 1x BNC (Loopout)	4x BNC + 1x BNC (Loopout)
PT-SW-SDI84	8x BNC + 1x BNC (Loopout)	4x BNC + 1x BNC (Loopout)

PT-SP-HD12

PT-SP-HD14

PT-SP-HD14EM

PT-SP-HD18

PT-SP-HD18EM

HDMI Splitter

PureLink´s HDMI Splitter with EDID Manager provide a robust, cost effective and advanced HDMI splitter solution, by which the high definition video and high quality audio can be transmitted up to 8 different locations without losing quality. With both automatic EDID learning and user define EDID features, PureLink HDMI splitters avoid HDMI compatibility issues.

Features

- Supports HDMI Deep Color, x.v.Color and 3D
- HDCP 1.2 and DVI 1.0 compliant
- Automatic EDID learning
- 4 DIP switch controllable EDID sets
- Supports x.v.YCC, x.v.Color & Deep Color
- Supports CEC bypassing communication channel
- Supports Dolby Digital, DTS-HD and Dolby TrueHD audio formats

MODEL	INPUTS	OUTPUTS	
PT-SP-HD12	1x HDMI	2x HDMI	
PT-SP-HD14	1x HDMI	4x HDMI	
PT-SP-HD14EM	1x HDMI	4x HDMI	EDID Manager
PT-SP-HD18	1x HDMI	8x HDMI	
PT-SP-HD18EM	1x HDMI	8x HDMI	EDID Manager

PT-SP-HD12-4K

PT-SP-HD14-4K

PT-SP-HD18-4K

HDMI Splitter 4K

PureLink´s 4K 2K HDMI Splitter support all 3D formats, true 4K 2K video and provide a robust, cost effective and advanced HDMI splitter solution, by which the high definition video and high quality audio can be transmitted up to 8 different locations without losing quality. With both automatic EDID learning and user define EDID features, PureLink HDMI splitters avoid HDMI compatibility issues.

Features

- Supports HDMI Deep Color, x.v.Color, 3D & 4K 2K
- HDCP 1.3 and DVI 1.0 compliant
- Automatic EDID learning
- RS-232 firmware update for expanding compatibility
- Supports Dolby Digital, DTS-HD and Dolby TrueHD audio

MODEL	INPUTS	OUTPUTS
PT-SP-HD12-4K	1x HDMI	2x HDMI
PT-SP-HD14-4K	1x HDMI	4x HDMI
PT-SP-HD18-4K	1x HDMI	8x HDMI

PT-SP-HD14C

PT-SP-HD28C

HDMI over Single Cat.X Splitter

PureLink´s HDMI over Cat.X Splitter with local monitoring outputs support all 3D formats and provide a robust and flexible solution by which the high definition video and high quality audio can be transmitted to different locations over a long distances without losing quality. The built in equalization allows cascading and make the overall transmission distance superior than regular HDMI splitters or matrix switches in the market.

Features

- Supports HDMI Deep Color, x.v.Color and 3D
- HDCP 1.1 and DVI 1.0 compliant
- Regenerates the HDMI signal
- Supports audio output
- Supports default HDMI EDID and has the ability to learn the EDID of displays
- Minimizes the cable skew by adjustable 8-level equalization control
- Pure unaltered uncompressed 7.1ch digital HDMI over Cat.X cable transmission

MODEL	INPUTS	OUTPUTS
PT-SP-HD12C	1x HDMI	1x HDMI + 1x Cat.X + 1x Stereo Audio (3.5mm)
PT-SP-HD12CTR	1x Cat.X	1x HDMI + 1x Cat.X + 1x Stereo Audio (3.5mm)
PT-SP-HD14C	1x HDMI	1x HDMI + 4x Cat.X
PT-SP-HD24C	2x HDMI	4x Cat.X
PT-SP-HD28C	2x HDMI	8x Cat.X
PT-SP-HD28CX	1x HDMI + 1x Cat.X	7x HDMI + 1x Cat.X

PT-SP-HD64

Modular HDMI Splitter

PureLink´s modular HDMI splitter with flexible output port expansion capability whether HDMI or Cat.X supports all 3D formats and provides the most flexible solution by which the high definition video and high quality audio can be transmitted up to 64 locations over a long distances without losing quality. This is the first HDMI distribution system which can be easily expanded to gain more outputs with plug daughter boards increasing the size of high definition HDMI distribution network. Each daughter board offers 8 HDMI signal fan outs with either HDMI or CAT-5 connectors with one extra HDMI connector for another local monitoring input.

Features

- State-of-the-art Silicon Image (founder of HDMI) chipset embedded for utmost compatibility and reliability
- Supports HDMI Deep Color, x.v.Color and 3D
- HDCP compliant
- PCIe card slot compatible design
- Each HDMI PCIe card provides HDMI outputs and 1 local input
- HDMI PCIe card can be built with either HDMI out or Cat.X out
- Regenerates the HDMI signal
- HDMI local input for adding another source to the eight outputs
- Supports default HDMI EDID and has the ability to learn the EDID of displays
- Pure unaltered uncompressed 7.1ch digital HDMI over Cat.X cable transmission
- RS-232 control master and local sources

MODEL	INPUTS	OUTPUTS
PT-SP-HD64	Main: 5x HDMI (Sub: up to 8x HDMI)	Up to 64 HDMI / Single Cat.X
PT-SP-HD64-IC	8x Single Cat.X + 1x HDMI (Sub)	
PT-SP-HD64-IH	8x HDMI + 1x HDMI (Sub)	

PT-SP-DV12

PT-SP-DV14

PT-SP-DV14C

PT-SP-DV18

DVI Splitter

PureLink´s DVI Splitter with HDCP provide a reliable and advanced DVI splitter solution by which the high definition video can be transmitted up to 8 different locations without losing quality. PureLink´s line of different DVI splitter is especially built for reliable and professional large scale applications.

Features

- DVI 1.0 / Support HDMI Deep Color, x.v.Color & 3D
- HDCP 1.2 compliant
- EDID learning
- HDMI Supports Dolby Digital, DTS-HD Master Audio and Dolby TrueHD audio formats
- USB firmware update for expanding compatibility

MODEL	INPUTS	OUTPUTS
PT-SP-DV12	1x DVI	2x DVI
PT-SP-DV14	1x DVI	4x DVI
PT-SP-DV14C	1x DVI + 1x Ethernet + 1x RS-232	4x CAT.X
PT-SP-DV18	1x DVI	8x DVI

PT-SP-DV12DL

PT-SP-DV14DL

PT-SP-DV19DL

DVI Dual Link Splitter

PureLink´s Dual Link DVI Splitter provide a reliable and advanced DVI splitter solution by which the high definition graphics can be transmitted up to 9 different locations without losing quality. PureLink´s line of different Dual Link DVI splitter is especially built for reliable and professional large scale applications and can also be used as a typical single link DVI splitter.

Features

- DVI 1.1 compliant
- EDID learning using DIP switch
- RS-232 firmware update for expanding compatibility
- RS-232 EDID update

MODEL	INPUTS	OUTPUTS
PT-SP-DV12DL	1x DVI	2x DVI
PT-SP-DV14DL	1x DVI	4x DVI
PT-SP-DV19DL	1x DVI	9x DVI

PT-SP-VGA12

PT-SP-VGA14

PT-SP-VGA18

VGA Splitter

PureLink´s line of VGA splitter is designed to work as a duplicator and an amplifier at the same time for VGA, component, or composite video applications. The VGA splitter not only take one video input from a VGA/YPbPr/CVBS source and immediately directs it to four VGA/YPbPr/CVBS monitors or projectors, but also boosts and extends the signal up to 65m without noticeable signal loss or picture degradation.

Features

- No software required – plug & play solution
- Transmission distance up to 65m
- High Video bandwidth up to 400MHz
- Daisy-chain multiple units together for even more outputs

MODEL	INPUTS	OUTPUTS
PT-SP-VGA12	1x VGA	2x VGA
PT-SP-VGA14	1x VGA	4x VGA
PT-SP-VGA18	1x VGA	8x VGA

PT-SP-SDI14

PT-SP-SDI16

3G/HD-SDI Splitter

PureLink´s 3G/HD-SDI splitter receive one SDI input, perfectly duplicates it, and re-transmits four SDI outputs for real time multi-viewing. Those reliable video devices split a SDI, HD-SDI, or 3G-SDI video source up to six SDI compliant displays at the same time.

Features

- 3G/HD/SD triple-rate distribution
- Four separately buffered and re-clocked outputs
- Cable equalization (Belden 1694A) and signal re-timing
- Dual color LED indication of input lock and rate
- Pass all ancillary data
- Provides automatic input cable equalization up to 300m (SD), 150m (HD) and 60m (3G)
- Re-clocking SDI signals for cascading and longer transmission

MODEL	INPUTS	OUTPUTS
PT-SP-SDI14	1x BNC	4x BNC
PT-SP-SDI16	1x BNC	6x BNC

PT-MA-HD44

PT-MA-HD88

Matrix Switcher

PureLink´s HDMI matrix switcher with full 3D support provide a reliable and flexible solution to route high definition video sources plus multi-channel digital audio from any of the HDMI sources to the remote displays at the same time. The built-in IR extension function makes users at display site access to any HDMI supported devices directly.

Features

- Support HDMI Deep Color, x.v.Color & 3D
- HDCP compliant
- Supports 7.1 channel digital audio
- Supports default HDMI EDID and learns the EDID of displays
- Multiple control by IR remote, front panel push button, Ethernet, and RS-232 control
- Fast response switching time

MODEL	INPUTS	OUTPUTS
PT-MA-HD44	4x HDMI + 1x RS-232 + 1x Ethernet + 1x IR Socket for IR Receiver	4x HDMI
PT-MA-HD88	4x HDMI + 1x RS-232 + 1x Ethernet + 1x IR Socket for IR Receiver	8x HDMI

PT-MA-HD44-C

HDMI over Single Cat.X Matrix Switcher

PureLink´s HDMI over single Cat.X matrix switcher with full 3D support provide a reliable and flexible solution to route high definition video sources plus multi-channel digital audio from any of the HDMI sources to distant remote displays at the same time.
The built-in IR extension function makes users at display site access to any HDMI supported devices directly.

Features

- Support HDMI Deep Color, x.v.Color & 3D
- HDCP compliant
- Supports 7.1 channel digital audio
- Supports default HDMI EDID and learns the EDID of displays
- Multiple control by IR remote, front panel push button, Ethernet, and RS-232 control
- Fast response switching time
- **Inclusive 4/8x HDMI & IR Single CatX Receiver**

MODEL	INPUTS	OUTPUTS
PT-MA-HD44-C	4x HDMI + 1x RS-232 + 1x Ethernet + 1x IR Socket for IR Receiver	4x Cat.X + 5x IR Socket for IR Blaster
PT-MA-HD88-C	8x HDMI + 1x RS-232 + 1x Ethernet + 1x IR Socket for IR Receiver	8x Cat.X + 9x IR Socket for IR Blaster

PT-MA-HD88-T

HDMI HDBaseT Matrix Switcher

PureLink´s HDMI over single Cat.X HDBaseT matrix switcher with full 3D support and POE (Power over Ethernet) provide a reliable and flexible solution to route high definition video sources plus multi-channel digital audio from any of the HDMI sources to distant remote displays (up to 100m) at the same time.
The built-in IR extension function makes users at display site access to any HDMI supported devices directly.

Features

- Support HDMI Deep Color, x.v.Color & 3D up to 100m
- HDCP compliant
- Supports 7.1 channel digital audio
- POE (Power over Ethernet)
- Supports default HDMI EDID and learns the EDID of displays
- Multiple control by IR remote, front panel push button, Ethernet, and RS-232 control
- Fast response switching time
- **Inclusive 8x PT-E-HD10R HDMI & IR Single CatX Receiver**

MODEL	INPUTS	OUTPUTS
PT-MA-HD88-T	8x Cat.X + 1x RS-232 + 1x Ethernet + 1x IR	8x Cat.X + 9x IR Socket for IR Blaster

PT-MA-DV88

DVI Matrix Switcher

PureLink´s 8x8 DVI matrix switcher with HDCP support provides a reliable and flexible solution to route high definition video sources rapidly plus multi-channel digital audio from any of the eight DVI/HDMI sources to the any eight displays at the same time.

Features

- State-of-the-art Silicon Image (Founder of HDMI) chipset embedded for upmost compatibility and reliability
- DVI 1.0 and HDCP compliant
- Supports 7.1 channel digital audio
- Supports default DVI EDID and learns the EDID of displays
- Multiple control by IR remote, front panel push button, Ethernet, and RS-232 control
- Fast response switching time

MODEL	INPUTS	OUTPUTS
PT-MA-DV88	8x DVI + 1x RS-232 + 1x Ethernet	8x DVI

PT-MA-VGA88

VGA Matrix Switcher

PureLink´s VGA matrix switchers (VGA/Component/S-Video/Composite) enable the broadcasting of multiple computers' audio and video outputs to multiple displays. PureLink´s VGA matrix switcher stand for easy and rapid switching of high quality PC graphics and HDTV videos with crystal clear audio.

Features

- Broadcasts the audio and video outputs from five computers to five monitors and speakers
- Supports video bandwidth up to 400 MHz
- Any one of the inputs can be broadcasted to any or all of the outputs
- Built-in video signal amplifier for up to 65m long transmission for each video output
- 3.5mm audio outputs to drive either speakers or earphones
- Multiple control by IR remote, front panel push button, Ethernet, and RS-232 control

MODEL	INPUTS	OUTPUTS
PT-MA-VGA55	5x VGA + 5x Stereo Audio (3.5mm) + 1x RS-232 + 1x Ethernet	5x VGA + 5x Stereo Audio (3.5mm)
PT-MA-VGA88	8x VGA + 8x Stereo Audio (3.5mm) + 5x RS-232 + 1x Ethernet	8x VGA + 8x Stereo Audio (3.5mm)

PT-MA-SDI88

PT-MA-SDI1616

3G/HD-SDI Matrix Switcher

PureLink´s 3G/HD/SD-SDI Router provide a reliable and flexible solution in the market to route 3Gbps high definition video sources from any of the eight SDI sources to the any eight SDI receivers at the same time.

Features

- Inputs meet SMPTE 259M, 292M, 424M,425M
- Synchronizes input/output (switch after vertical sync)
- Allows any SDI display to view any SDI source at any time
- Auto-Reclocking
- Multiple control by IR remote, front panel push button and RS-232 control

MODEL	INPUTS	OUTPUTS
PT-MA-SDI88	8x BNC + 1x BNC Synchronized + 1x RS-232	8x BNC + 1x BNC Synchronized
PT-MA-SDI1616	16x BNC + 1x BNC Synchronized + 1x RS-232	16x BNC + 1x BNC Synchronized

PT-VWP4

PT-VWP9

PT-VWP12

Video Wall Processor

PureLink´s cascadable videowall processor is a powerful and fully real-time data/video processor for multiple flat panel displays or projectors. The embedded scaler converts signals from two of the input sources to match the native resolution of monitors, flat panel displays, projectors as well as user-selectable output settings up to WUXGA (1920x1200). The layout can be readily modified to fit your applications and optimize visual effects.

Features

- Up to 12 DVI outputs from 640x480 to 1920x1200 with a local loop out for monitoring
- Supports HDMI, DVI, S-Video, CVBS, Component and VGA input from 640x480 to 1920x1200,
- Advanced video de-interlacer for improving 480i and 576i SD video input
- PIP, PAB, Full screen modes and adjustable size & position through software
- Perfectly as a video screen splitter, a video converter and a video switcher
- Each DVI output has an independent controllable display area
- Software control through RS-232/RS-485
- Built-in long distance RS-232 control port over Cat-5e

MODEL	INPUTS	OUTPUTS
PT-VWP4	1x DVI + 1x VGA + 1x RS-232 +1x RS-485	4x DVI
PT-VWP9	1x DVI + 1x VGA + 1x RS-232 +1x RS-485	9x DVI
PT-VWP12	1x DVI + 1x VGA + 1x RS-232 +1x RS-485	12x DVI

PT-E-HD10

PT-E-HD10-TX

PT-E-HD10-RX

Extender

PureLink´s HDMI & IR over single CatX extender set provide a reliable and flexible solution to extend HDMI and bi-directional IR signals over a distance of up to 60m with a low cost Cat.X cable.

Features

- Transmission of HDMI and IR signals over a single Cat.X cable
- Max. distance: 60m 1080i / 40m 1080p
- Supports HDMI including 3D and Deep Color
- Supports Digital 7.1 audio for DTS-HD Master Audio and Dolby TrueHD
- Supports HDCP and CEC
- Bidirectional IR signal transmission
- EDID option with 8 presets
- Adjustable signal amplifier with 8 steps
- Screw-power connector

MODEL	INPUTS	OUTPUTS	
PT-E-HD01R	1x Cat.X	1x HDMI	Receiver
PT-E-HD05R	1x Cat.X	1x HDMI	Receiver
PT-E-HD10	TX: 1x HDMI + 1x IR RX: 1x Cat.X	TX: 1x Cat.X RX: 1x HDMI + 1x IR	Set
PT-E-HD10R	1x Cat.X	1x HDMI + 1x IR	Receiver
PT-E-HD15	TX: 1x HDMI + 1x Stereo Audio (3.5mm) + 1x RS-232 RX: 1x Cat.X + 1x Stereo Audio (3.5mm)	TX: 1x Cat. X + 1x Stereo Audio (3.5mm) RX: 1x HDMI + 1x Stereo Audio (3.5mm) + 1x RS-232	Set
CE0010-1	1x Cat.X	1x Cat.X	

PT-E-HD50

PT-E-HD50-TX

PT-E-HD50-RX

HDMI over HDBaseT Extender

PureLink´s HDMI over single CatX HDBaseT extender set supports 5Play (Audio & Video, Ethernet, RS-232, IR, POE) and provide a reliable and flexible solution to extend HDMI and bi-directional IR signals over a distance of up to 100m with a low cost Cat.X cable.

Features

- Transmission of HDMI and IR signals over a single Cat.X cable
- Max. distance: 100m 1080p
- Supports HDMI including 3D and Deep Color
- Supports Digital 7.1 audio for DTS-HD Master Audio and Dolby TrueHD
- Supports HDCP and CEC
- Bidirectional IR signal transmission
- Ethernet signal transmission (to receiver)
- POE (Power over Ethernet)
- Auto EDID configuration
- Automatic built-in repeater
- Adjustable signal amplifier
- Screw-power connector

MODEL	INPUTS	OUTPUTS	
PT-E-HD40	TX: 1x HDMI + 1x USB + 1x RS-232 RX: 1x Cat.X	TX: 1x Cat.X RX: 1x HDMI + 1x USB + 1x RS232	Set
PT-E-HD50	TX: 1x HDMI + 1x RJ45 + 1x RS232 + 1x IR RX: 1x RJ45 + 1x IR	TX: 1x RJ45 + 1x IR RX: 1x HDMI + 1x RJ45 + 1x RS232 + 1x IR	Set

PT-E-HIP

HDMI over IP Extender

PureLink´s HDMI over IP extender provide a reliable and flexible solution for a HDMI-IP link between PCs on your existing network and an HDMI monitor/projector at fullHD (1920x1080) video resolution. It´s an ideal solution for sharing a display or projector over an Ethernet network with HD video sources.

Features

- Flexible extension of high-bandwidth HDMI 1.3b
- Audio and video are transmitted digitally over the 100Ohm Cat.6 cable for lower signal loss
- Single Link Range: 1080p/60 and 1920x1200.
- Compliant with HDMI 1.3b, HDCP 2.0 and DVI1.1 standards
- Supports digital video formats in 480p , 720p and 1080p
- Supports PCM 2 Ch Audio
- Supports IR Pass thru function to control HDMI source devices
- Select source Device via IR remote control provided

MODEL	INPUTS	OUTPUTS
PT-E-HIP-TX	1x HDMI + 1x IR	1x Cat.X
PT-E-HIP-RX	1x Cat.X	1x HDMI + 1x IR

PT-E-DV15-TX

PT-E-DV15-RX

DVI over Single Cat.X Extender

PureLink´s DVI over single CatX extender set provide a reliable and flexible solution to extend DVI signals over a distance of up to 40m with a low cost Cat.X cable.

Features

- Transmission of DVI signals incl. HDCP over a single Cat.X cable
- Max. distance: 15m WUXGA (1920x1200) / 25m XGA (1024x768)
- Adjustable signal amplifier with 7 steps
- Screw-power connector

MODEL	INPUTS	OUTPUTS	
PT-E-DV10	TX: 1x DVI RX: 1x Cat. X	TX: 1x Cat.X RX: 1x DVI	Set
PT-E-DV10R	1x Cat.X	1x DVI	Receiver
PT-E-DV15	TX: 1x DVI RX: 1x Cat. X	TX: 1x Cat.X RX: 1x DVI	Set
PT-E-DV15R	1x Cat.X	1x DVI	Receiver

PT-E-DV30

PT-E-DV30-TX

PT-E-DV30-RX

DVI over HDBaseT Extender

PureLink´s DVI over single CatX HDBaseT extender set supports 3Play (Audio & Video, RS-232, POE) and provide a reliable and flexible solution to extend DVI signals over a distance of up to 100m with a low cost Cat.X cable.

Features

- Transmission of DVI and RS-232 signals and 2CH Stereo PCM Audio over a single Cat.X cable
- Max. distance: 100m WUXGA (1920x1200)
- Supports DVI and HDCP
- Bidirectional RS-232 signal transmission
- Auto EDID configuration
- Automatic built-in repeater

MODEL	INPUTS	OUTPUTS	
PT-E-DV30	TX: 1x DVI + 1x Stereo Audio (3.5mm) RX: 1x Cat.X + 1x RS-232	TX: 1x Cat.X + 1x RS-232 RX: 1x DVI + 1x Stereo Audio (3.5mm)	Set

PT-E-VG20

PT-E-VG25

PT-E-VG30

PT-E-VG35

VGA over Single Cat.X Extender

PureLink´s VGA over single Cat.X extender provide a reliable and flexible solution to extend high quality PC graphics and HDTV videos, optional control signals and crystal clear audio. With built-in equalizer and GAIN control, the transmission path can be adjusted to adapt the cable quality and video bandwidth.

Features

- Supports up to 720P@60Hz, 1080i@60Hz, 1080P@30Hz up to 330m
- Supports optional analog stereo audio and S/PDIF digital audio
- Adjustable equalization and gain control on RX unit
- De-skew compensation available for RGB delay control
- Wall mounting case for better fixedness

MODEL	INPUTS	OUTPUTS	
PT-E-VG20	TX: 1x VGA + 1x Stereo Audio (3.5mm) RX: 1x Cat.X	TX: 1x Cat.X RX: 1x VGA + 1x Stereo Audio (3.5mm)	Set
PT-E-VG25	TX: 1x VGA + 1x Digital Audio (SPDIF) + 1x Stereo Audio (3.5mm) RX: 1x Cat.X	TX: 1x Cat.X + 1x VGA (local) + 1x Digital Audio + 1x Stereo Audio (local) RX: 1x VGA + 1x Digital Audio (SP-DIF) + 1x Stereo Audio (3.5mm)	Set
PT-E-VG30	TX: 1x VGA + 1x RS-232 RX: 1x Cat.X	TX: 1x Cat.X + 1x VGA (local) RX: 1x VGA + 1x RS-232	Set
PT-E-VG35	TX: 1x VGA + 1x RS-232 RX: 1x Cat.X	TX: 1x Cat.X + 1x VGA (local) RX: 1x VGA + 1x RS-232	Set

PT-E-SDI100

3G/HD-SDI Fiber Optic Extender

PureLink´s 3G/HD-SDI fiber optic extender is an ideal and economic solution designed for transmission of multi-rate SDI video, with embedded audio and metadata over a single-mode fiber optic cable up to 80km. Both transmitter and receiver provide equalizing and re-clocking at input unit in order to re-construct the signal for consistent quality.

Features

- Enable transmission of digital video signal over optical fiber
- Automatic cable EQ up to 300m SD-SDI ,150m HD-SDI, or 90m 3G-SDI
- Standard SFP-type fiber optic connector
- Supports standards SMPTE protocols
- Immune to RP-198 pathological patterns
- One SDI loop out(optional)
- 3G/HD/SDI Input signal detection LED

MODEL	INPUTS	OUTPUTS	
PT-E-SDI100	TX: 1x HD-SDI (BNC) RX: 1x Fiber Optic SFP	TX: 1x Fiber Optical SFP + 1x Optional BNC for Loopout RX: 1x HD-SDI (BNC) + 1x Optional BNC for Loopout	Set

PT-C-HDDV

PT-C-DVHDM

PT-C-VGAHD

PT-SC-UNIDVI

PT-C-SDIHD

Multiformat Converter

PureLink´s wide range of multiformat converters are designed for use in legacy systems in which format switching is highly required and provide multiple solutions in any commercial and professional AV installation scenario.

HDMI

MODEL	INPUTS	OUTPUTS
PT-C-HDDV	1x HDMI	1x DVI + 1x Digital Audio (SPDIF) + 1x Stereo Audio (3.5mm)
PT-C-HDDVVGA	1x HDMI + 1x DVI	1x VGA + 1x Digital Audio (SPDIF) + 1x Stereo Audio (3.5mm)
PT-C-HDSDI	1x HDMI	1x BNC + 1x BNC (Loopout)
PT-C-HDAEXT	1x HDMI	1x HDMI + 1x Down Mix 2CH Audio (3.5mm)

DVI

MODEL	INPUTS	OUTPUTS
PT-C-DVHDM	1x DVI + 1x Digital Audio (SPDIF) + 1x Stereo Audio (3.5mm)	1x HDMI

VGA

MODEL	INPUTS	OUTPUTS
PT-C-VGAHD	1x VGA +1x Digital Audio (SPDIF) + 1x Stereo Audio (3.5mm)	1x HDMI
PT-C-COMPHDMI	1x Digital Audio (SPDIF) + 1x optical Audio (toslink) + 1x RGB	1x HDMI + 1x Mini-USB
PT-C-COMPSDI	1x Component	1x BNC (SD) + 1x BNC (HD)
PT-C-COMPSDIA	1x Component + Un-/Balanced Audio	1x SD-SDI + 1x HD-SDI

Universal Scaler

MODEL	INPUTS	OUTPUTS
PT-SC-UNIDVI	1x PS2 + DVI	1x RS-232 + 1x DVI
PT-SC-UNIHDM	1x VGA + 1x digital Audio (SPDIF) + 1x PS2	1x HDMI + 1x RS-232 + Digital Audio (SPDIF)

3G/HD-SDI

MODEL	INPUTS	OUTPUTS
PT-C-SDIHD	1x Coaxial	1x Coaxial + 1x HDMI
PT-SC-SDIHDLA	1x HDMI + 1x RS-232 + 1x digital Audio (SPDIF) + 1x Stereo Audio (3.5mm)	2x BNC + 1x BNC (Loopout)

PT-TOOL-200

PT-TOOL-210

PT-TOOL-330

HDMI Test Pattern Generator

PureLink´s new test pattern generators are advanced HDMI and SDI pattern generator with multi-format and multi-pattern support. Besides still and moving video test patterns, other features such as S/PDIF audio output and EDID analyzer are also provided. PureLink´s test pattern generators support up to 8 channel LPCM audio with selectable sample rate. Another attractive feature comes from bypassing HDMI input and allows users with more testing patterns for connected display or treats as an HDMI switcher. With portable size, PureLink´s test pattern generators are equipped with four front panel touch buttons and LCM screen for easy control. Those devices provide a cost effective way to calibrate and test HDMI, Cat.X and SDI enable video devices and displays.

Features

Supported output resolution
- NTSC 525@60, PAL 625@50, 720p@50,720p@59.94, 720p@60, 1080i@50, 1080i@59.94, 1080i@60, 1080p@23.97, 1080p@24, 1080p@25, 1080p@29.97, 1080p@30, 1080p@50, 1080p@59.94, 1080p@60
- Bit rate up to 2.25 Gbps (HDMI) / 2.97 Gbps, 2.967 Gbps, 1.485 Gbps, 1.4835 Gbps, 270 Mbps (SDI)
- Resolution up to 24/30/36 bits (HDMI) and 10 bits (SDI)
- EDH (RP-165), SMPTE 352M, SMPTE291M

Video Patterns
- 100% Color Bars, Borderline, Random Noise, Check Field, Black, Vertical Lines, Black / White alternate fields, Full Grey / Full White, Black to White Gradient, Random Generator for all still patterns, moving squares, white noise, inverse effect with still pattern
- HDMI 3D video standards include frame packing, top & bottom, side-by-side half, side-by-side full, frame sequential, and line-by-line

Audio Patterns
- up to 8 CH LPCM audio encoder, S/PDIF, audio mask

- Loop test - a solution to estimate the quality of connected cable or HDMI extender
- EDID analyzer
- Save settings to memory option
- ANC data
- LCM display
- Multiple control via front panel touch buttons and RS-232

MODEL	INPUTS	OUTPUTS
PT-TOOL-200	2x HDMI + 1x RS-232	1x HDMI
PT-TOOL-210	2x HDMI + 1x Cat.X + 1x RS-232	1x HDMI + 1x Cat.X
PT-TOOL-330	1x HDMI	2x BNC
PT-TOOL-340	1x RS-232	2x BNC + 1x mini USB

PT-TOOL-100

PT-TOOL-200

EDID Manager

PureLink´s HDMI and DVI EDID manager (Reader, Writer, Re-timer) is a device that can emulate the EDID (Extended Display Identification Data) information. It stores and recalls a default EDID setting in non-volatile memory and supports HDCP handshaking and allows your HDMI/DVI source boot directly from EDID manager. Users can detach HDMI and DVI equipped monitor at any time while installing this tool between source and sink. It can also read and store the EDID of your HDMI/DVI display and even let you modify the EDID and upload the modified EDID to displays.

Features

- Support HDMI Deep Color & 3D / DVI 1.1 compliant
- HDCP 1.1 compliant
- Able to prevent PC from deactivating inactive HDMI/DVI ports
- Able to read and store the EDID of displays (monitors or projectors)
- Able to overwrite the EDID into the EDID Reader/Writer/Re-timer or the HDMI displays
- Built-in default EDID
- Re-synthesizes input HDMI stream and maintains or improves signal integrity.
- No power required after initial programming

MODEL	INPUTS	OUTPUTS
PT-TOOL-100	1x DVI + 1x RS-232	1x DVI
PT-TOOL-200	1x HDMI + 1x RS-232	1x HDMI

PT-TOOL-400

LCD Test Monitors

PureLink´s LCD test monitors are especially designed to test cabling and installations of different AV electronic components on the field. PureLink´s LCD test monitors offer the highest compatibility among HDMI (PT-TOOL-400) and SDI, including 3G/HD/SD (PT-TOOL-430). This monitor series is useful where displays are in a remote location or not yet present. This portable display will recognize any HDMI, DVI, VGA, Component or even SDI video source at resolutions up to 1080p or 1920x1200 and allow AV integrators and AV installers to observe both audio and video signals in real time.

Features

- HDMI (PT-TOOL-400) and SD/HD/3G SDI compliant (PT-TOOL-430)
- Built-in advanced scaler to scale up and down the input to fit on screen
- Advanced video processing supports noise reduction, color management, fleshtone control, dynamic contrast control, closed caption support for CVBS, 3-D de-interlacing, 3:2/2:2 pull down detection and recovery
- HDMI 3D video standards include frame packing, top & bottom, side-by-side half, side-by-side full, frame sequential, and line-by-line
- Audio Patterns - Up to 8 CH LPCM [I2S] audio encoder, S/PDIF[IEC60958], audio mask
- Equalizer Setting - 8 Level equalizer is equipped for long distance transmission
- Loop Test - A solution to estimate the Quality of connected cable or HDMI extender
- AVI Info editor
- EDID analyzer
- Restorable Settings
- Multiple control via front panel touch buttons, RS-232 and IR remote

MODEL	INPUTS	OUTPUTS
PT-TOOL-400	1x HDMI + 1x Cat.X	1x HDMI + 1x Cat.X
PT-TOOL-430	1x BNC (SDI)	1x HDMI (Loopout) + 2x BNC (Loopout)

PT-TOOL-430

BluVizion

All products of the BluVizion series offer our customers the ideal solution for HD presentations in the consumer-electronic branch.

Products of the BluVizion series are the perfect solution for cost-effective HDTV demonstrations and implements an optimal presentation of High Definition contents in your business- and exhibition rooms.

With improving your presentation possibilities by using BluVizion products, you save your success in this growing market and gain decisive competitive advantages.

BluVizion sets new standards in quality, comfort and design while combining a revolutionary and cutting-edge design.

BV-MHD4004

HD Multi Monitor Player

PureLink´s multi HD player of the BluVizion series provide in combination with a HD stream generator various display mode, whether one large screen or playing as individual screens, always with the best possible resolution because of the built-in up and down scaling function.

Features

- Various display mode – vertical, horizontal or triangle placement
- Different contents synchronization
- One large screen or playing as individual screens
- Supports 1080p resolution
- Possible to upscale images from SD to HD
- Possible to consider bezel size on screens
- Multiple control via sensor touch front panel, RS-232 or IR remote

MODEL	INPUTS	OUTPUTS
BV-MHD4004	1x RS-232 + 1x Ethernet	4x HDMI

BV-HS2400

BV-HS2800

HDMI Splitter

PureLink´s HDMI splitter of the BluVizion series are compact and portable design splitters with innovative sensor touch buttons and integrated fast response input switch. BluVizion splitter transmit high definition video and high quality audio up to 16 different fullHD locations without losing quality.

Features

- Supports HDMI Deep Color and x.v.Color
- HDCP 1.2 and DVI 1.0 compliant
- EDID emulation function
- Supports CEC – Auto switching function
- Supports Dolby Digital, DTS-HD and Dolby TrueHD audio formats
- Multiple control via front panel sensor touch buttons, IR and RS-232

MODEL	INPUTS	OUTPUTS
BV-HS2400	2x HDMI + 1x RS-232	4x HDMI
BV-HS2800	2x HDMI + 1x RS-232	8x HDMI
BV-HS4800	4x HDMI + 1x RS-232	8x HDMI
BV-HS4160	4x HDMI + 1x RS-232	16x HDMI

BV-SG4004H

BV-SG4008H

HD Stream Generators

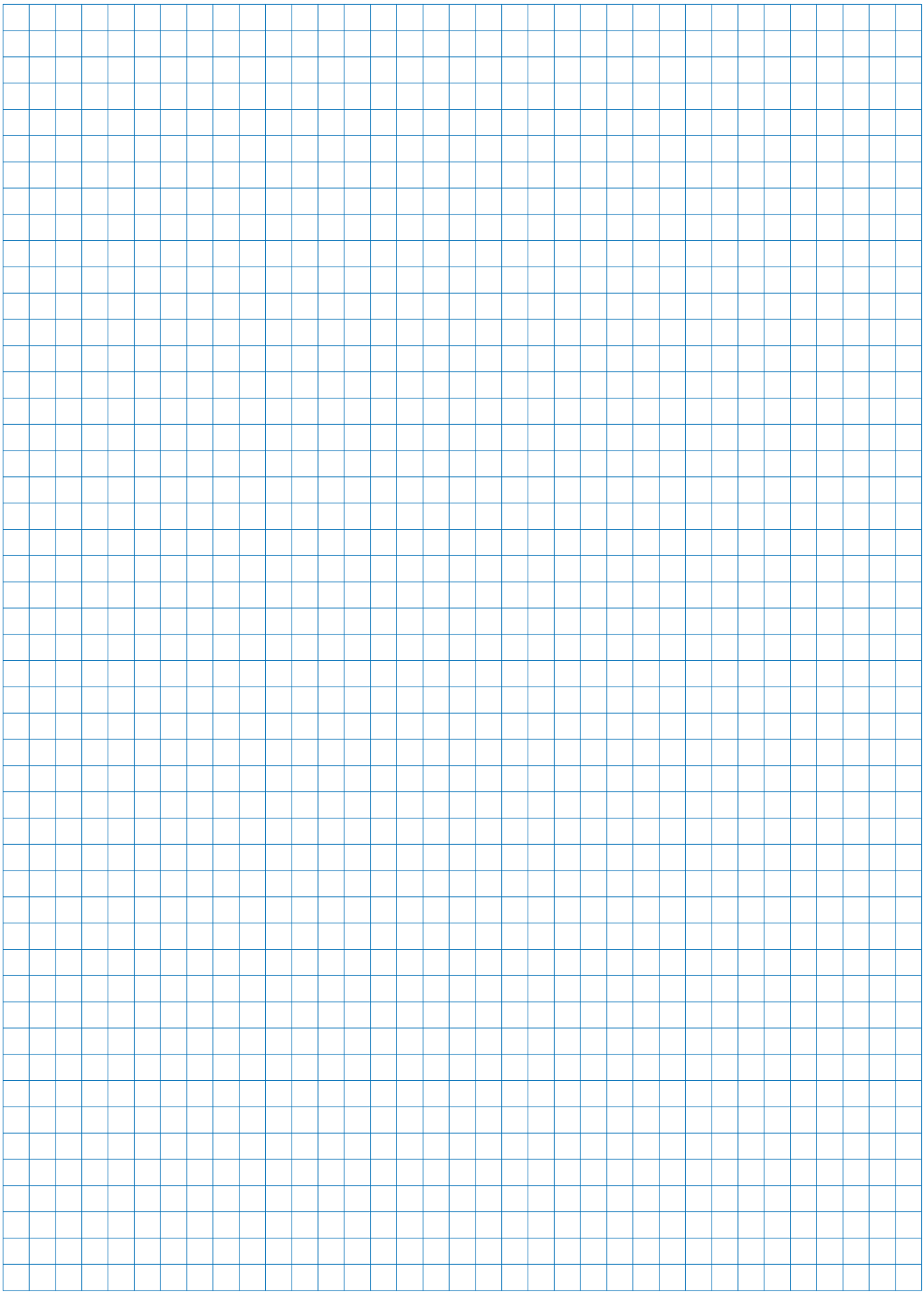
PureLink's HD Stream Generators of the BluVizion series are the perfect solution for in-house Digital Signage applications. HD Stream Generators control your own HD content and play it at a maximum 40 Mbps stream rate. Like all PureLink products, it features high stream rate and reliability, delivering lossless true HD content for any digital signage application.

Features

- Supporst Deep Color, x.v. Color, HDCP and 3D
- Supports various file formats
- Multiplayer function
- Advanced network function
- Auto EDID function
- Compact, light and portable design
- Sensor touch front panel

MODEL	INPUTS	OUTPUTS
BV-SG4004H	1x RS-232 + 1x Ethernet	4x HDMI
BV-SG4008H	1x RS-232 + 1x Ethernet	8x HDMI

Notes



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